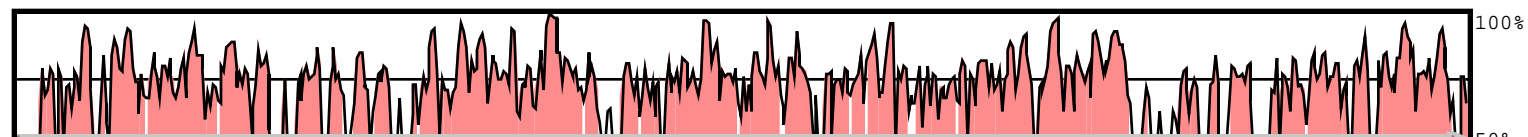


human hg38_dna:1-220400

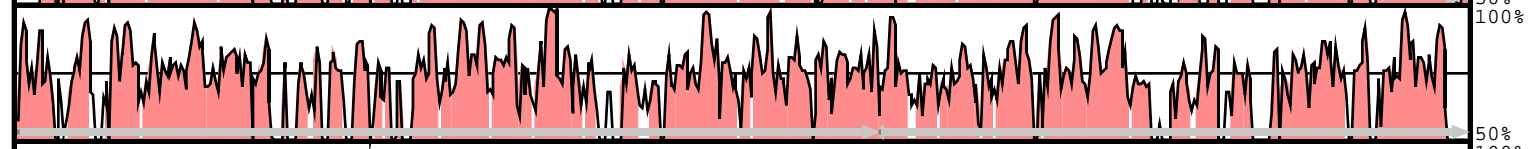
Alignment 1

sheep
oviAri4_dna
14 alignments
Criteria: 70%, 100 bp
Regions: 453



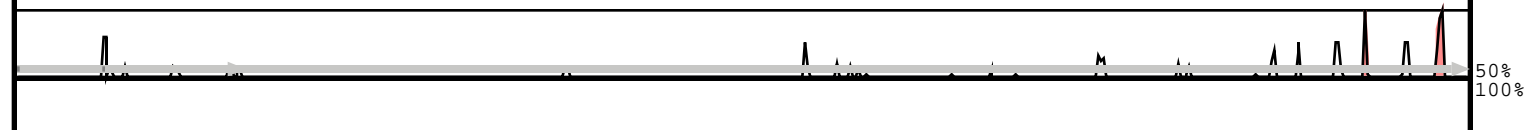
Alignment 2

pig
susScr11_dna
17 alignments
Criteria: 70%, 100 bp
Regions: 424



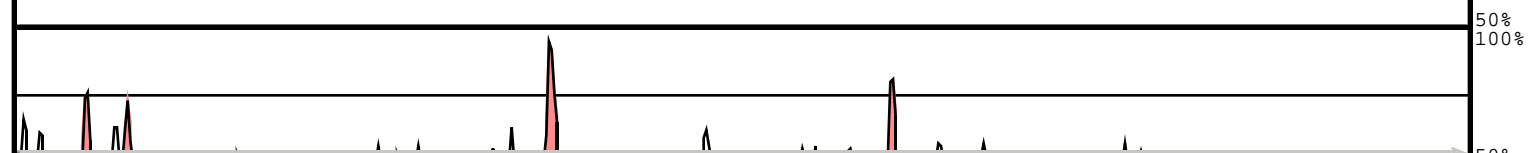
Alignment 3

opossum
monDom5_dna
11 alignments
Criteria: 70%, 100 bp
Regions: 32



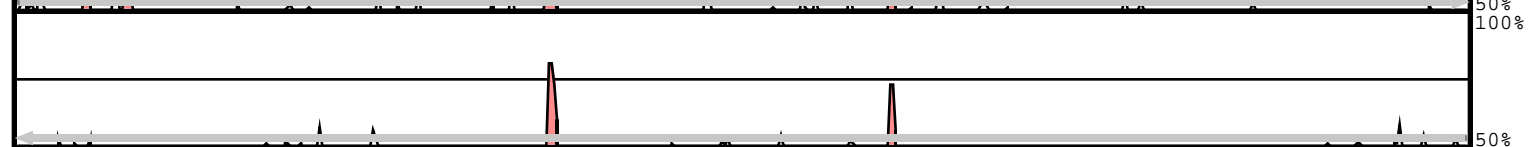
Alignment 4

chicken
galGal6_dna
7 alignments
Criteria: 70%, 100 bp
Regions: 7



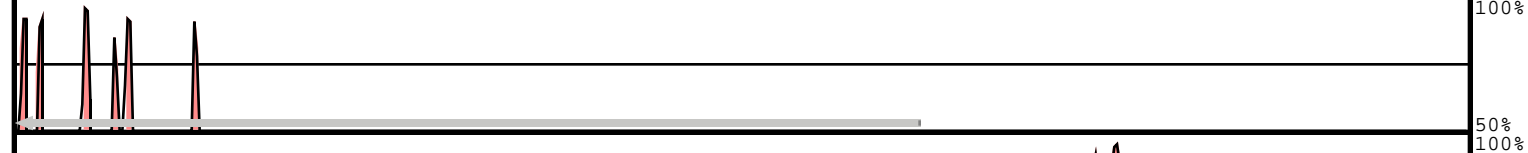
Alignment 5

cobra
CM019149.1_166319490_166896960
5 alignments
Criteria: 70%, 100 bp
Regions: 11



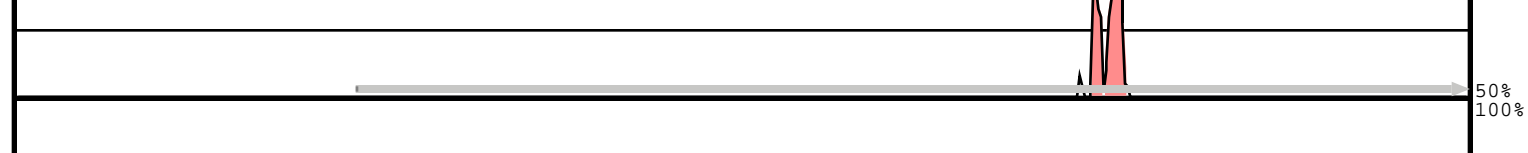
Alignment 6

frog
xenTro9_dna
3 alignments
Criteria: 70%, 100 bp
Regions: 4



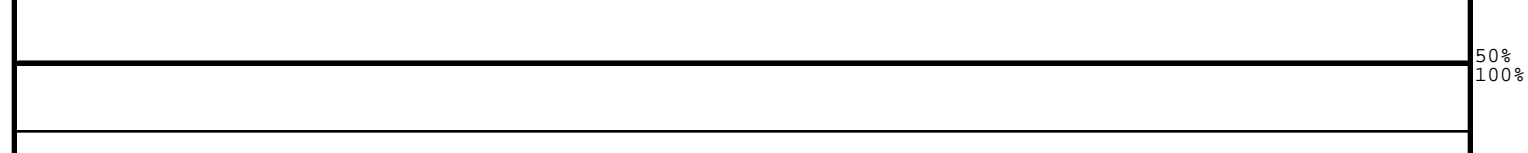
Alignment 7

Calcoco1
NM_026192.3 (-)
1-1019
Criteria: 70%, 100 bp
Regions: 6



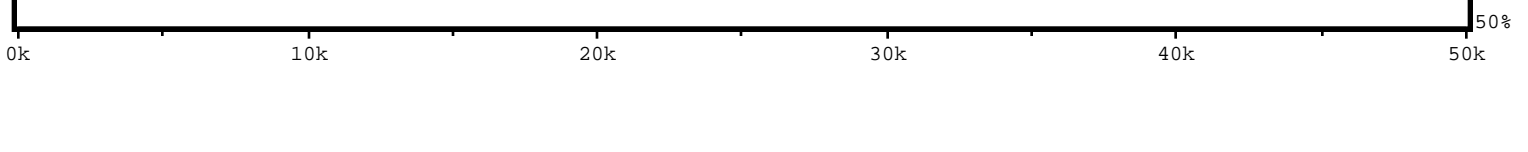
Alignment 8

aroundEC1
mm10_dna (+)
1-1664
Criteria: 70%, 100 bp
Regions: 2



Alignment 9

aroundEC2
mm10_dna (+)
1-5873
Criteria: 70%, 100 bp
Regions: 7



human hg38_dna:1-220400

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sheep
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14 alignments
Criteria: 70%, 100 bp
Regions: 453

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pig
susScr11_dna
17 alignments
Criteria: 70%, 100 bp
Regions: 424

Alignment 3
opposum
monDom5_dna
11 alignments
Criteria: 70%, 100 bp
Regions: 32

Alignment 4
chicken
galGal6_dna
7 alignments
Criteria: 70%, 100 bp
Regions: 7

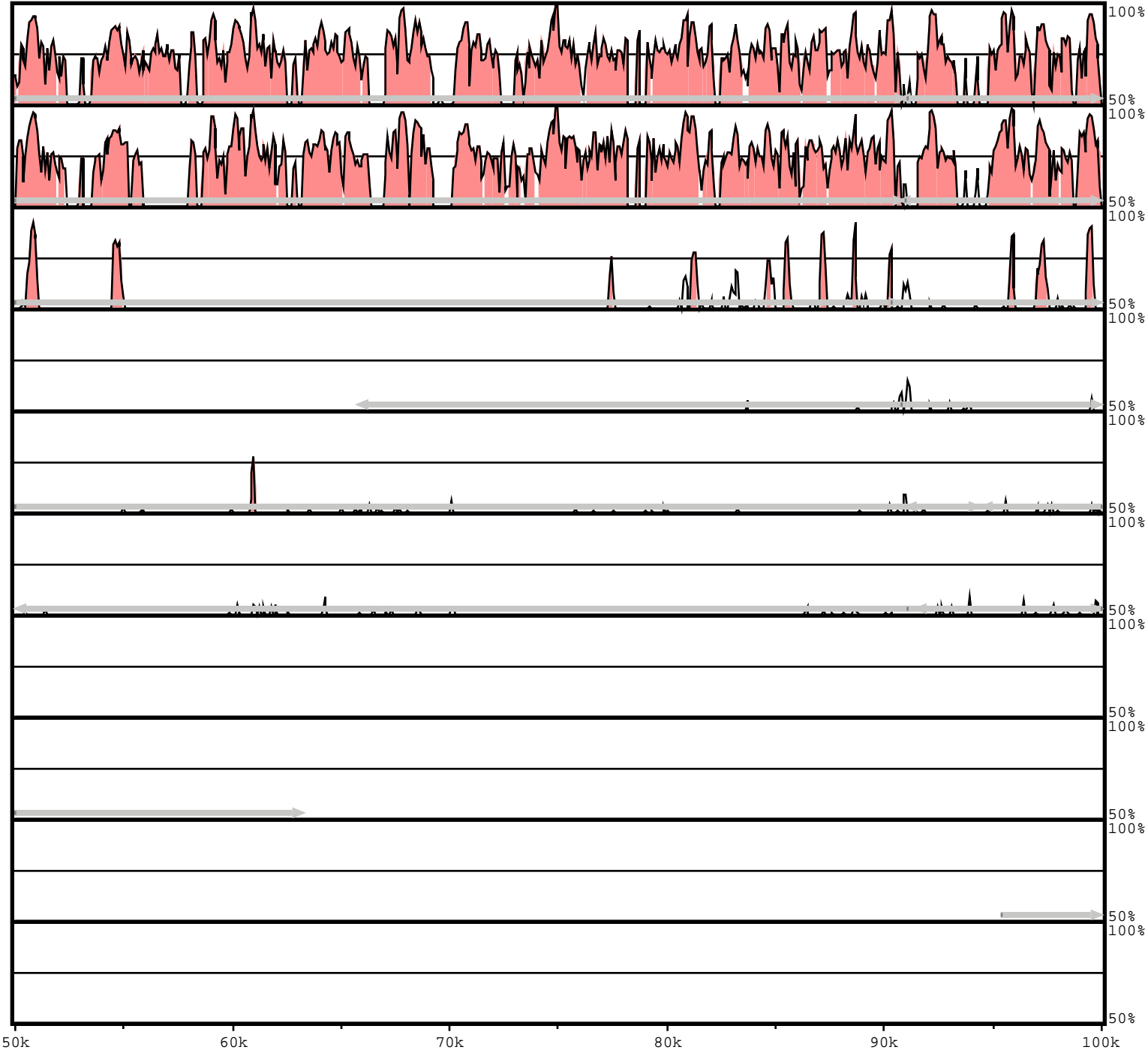
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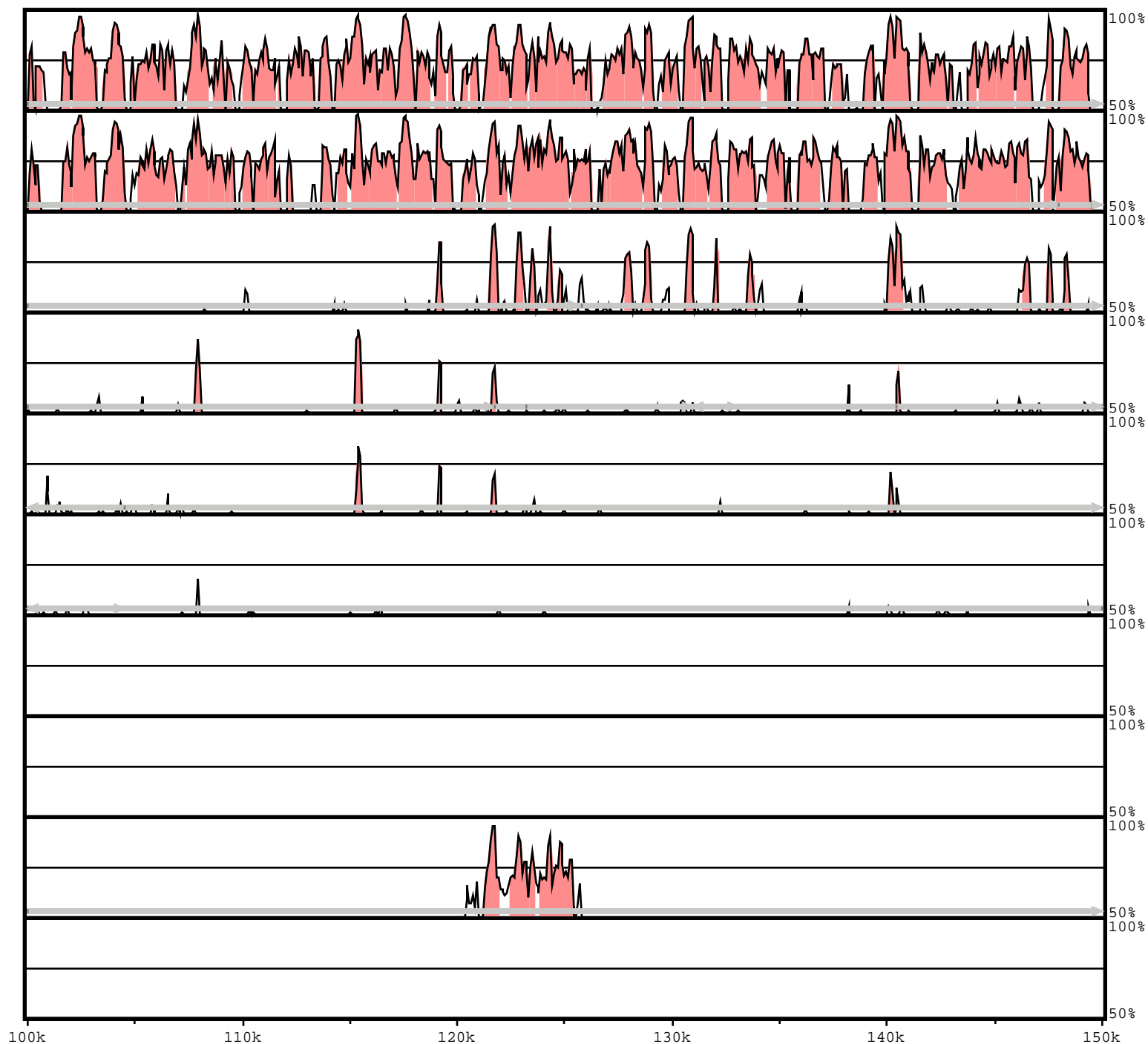
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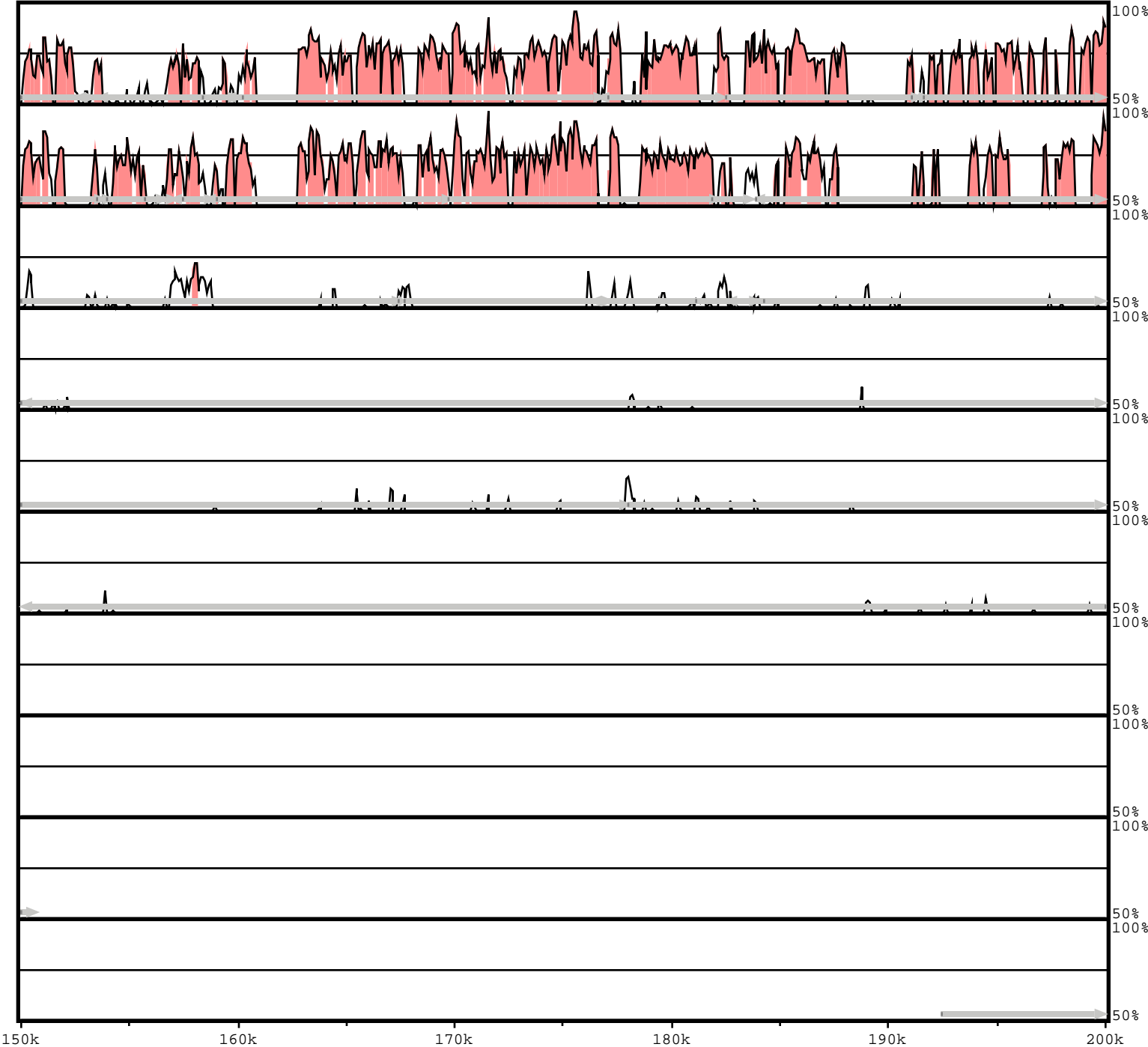
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